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#########ÿ∏#ÿÿd####################Anthrax has been described for thousands of years, beginning with the fifth Egyptian plague (around 1500 BC). The disease became known in the Middle Ages as the ∏Black Bane∏ because it nearly destroyed the cattle herds in Europe. Then in the 1800s great scientists, such as Louis Pasteur, focused on this disease and developed the first man made vaccine for animals. (Friedlander, Chapter 22) The bacteria that produce anthrax is Bacillus anthracis. These bacteria can develop a tough protective coat which allows them to survive in the environment for decades. These are called spores. Animals normally swallow the spores while grazing. If they swallow enough to become infected, they develop the disease and eventually die. Normally people can only become infected by direct contact with the infected animal or animal products or by eating the infected meat. Naturally occurring anthrax has been controlled through animal vaccination although outbreaks still occur in regions where animals are not vaccinated (parts of Africa and Asia). Anthrax is an effective weapon because the spores can be easily spread in the air. Weaponizing anthrax makes it possible to infect many people through the air without having to have contact with animals. The vaccine that we will be receiving was developed in the United States in the 1950s and 1960s for humans and has been used safely in this country for more than 25 years. #

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ú□ÿõ#r ÿÿ####ÿ□#ÿġd######d####d####∏nhalation anthrax is the disease that results from breathing anthrax spores. Anthrax is not transmitted from person to person. We cannot conduct experiments using lethal agents on humans. Although we do not know what the exact lethal dose might be, experts believe that you can inhale enough spores in one breath to kill you. (Based on animal studies (Pile, Anthrax))Disease occurs when spores enter the lungs, migrate to the lymph nodes, change to the bacteria form, multiply, and produce toxins. The toxins cause bleeding and destruction of structures in the middle of the chest. (In medical terms this is called hemorraghic necrotizing mediastinitis.)

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#########ÿffÿÿd#################Pregnancy. Anthrax vaccine, like all other vaccines in the U.S., has not been studied for effects on the reproduction system. Therefore, prudent medical practice dictates that all vaccinations, including anthrax, should be routinely deferred during pregnancy unless clearly needed. Every woman will be questioned about the possibility of pregnancy. Women who may be pregnant will be referred for further medical evaluation before vaccination continues. Pregnant women will not receive the anthrax vaccine unless anthrax exposure occurs or is imminent. If a woman becomes pregnant after beginning the vaccine series, the series will be suspended until she is no longer pregnant. Anthrax vaccine, like other inactivated vaccines, is not expected to cause fetal harm. Therefore, if vaccine is inadvertently given to a pregnant woman, no adverse pregnancy outcome is expected. The vaccine contains no infectious substance, therefore there is no reason to delay pregnancy after receiving a dose of vaccine. The vaccine can be safely given to breastfeeding mothers or infants. ☐ (ACIP)

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ú□ÿõ#r ###########ÿ□#ÿÿd#############¥ÿ###Vaccine Efficacy. This vaccine induces an immune response in 91% of recipients after 2 shots, and in more than 95% of recipients after 3 shots. 100% of recipients develop antibodies after the yearly booster shot. A clinical study using a similar vaccine was conducted with textile workers in the northeastern U.S. Five cases of inhalation anthrax occurred in the unvaccinated group and no cases of inhalation anthrax occurred in the vaccinated group. However, there were not enough inhalation cases to prove efficacy against an inhalation challenge. Even with 100% antibody response, your defense system can be overwhelmed given a sufficient number of spores. Therefore, it is critical that even when we are fully vaccinated we must use our protective masks.r

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Http://www.defenselink.mil/other_info/#protection.html#Anthraxi

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